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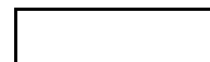
PHOTOGRAPHIC INTERPRETATION REPORT



[REDACTED]

**OLOVYANNAYA  
ICBM COMPLEX  
USSR**

DECLASS REVIEW by NIMA/DOD



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JULY 1966

COPY 101

6 PAGES

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GROUP 1 EXCLUDED FROM  
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Erratum for

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Please make the following 2 corrections to Figure 1: the coordinate 51°45' should read 50°45'; and the distance scale should be replaced by one indicating 2.75 nautical miles to 1 inch.

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### PREFACE

This is the initial report in a series on the Olovyannaya ICBM Complex prepared in response to CIA Requirement C-DI5-82,972 requesting detailed line drawings, to scale, of elements of the complex. The information contained herein is based on [ ] photography through [ ]

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[ ] Individual reports will be updated periodically to reflect changes observed on subsequent photography.

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### **OLOVYANNAYA, ICBM COMPLEX, USSR**

The Olovyannaya ICBM Complex is located southeast of the town of Olovyannaya, in the foothills of sparsely settled, low-lying mountains with a maximum elevation of 3,560 feet. The cities of Chita and Nerchinsk are located 115 nm to the northwest and 75 nm to the north-northeast, respectively. The USSR-Mongolia border, at the closest point, is 47 nm south-southeast of the complex. Rail connection is provided to the Tarskiy-Optor rail line which joins the Trans-Siberian railroad at Tarskiy, approximately 70 nm northwest of the complex.

The complex (Figure 1) extends in a general northeast-southwest direction from the complex support facility, about 12.5 nm southeast of Olovyannaya. In addition to the complex support facility, the complex includes a rail-to-road transfer point, 3 Type IIIA launch sites (1, 2, and 3), and 48 Type IIID launch sites (4 through 51). The Type IIID sites, with the exception of Launch Site 24, are considered to be contained in 5 launch groups (D, E, F, G, and H); the association of Launch Site 24 with a particular launch group has not been determined. There was evidence of early-stage construction on the earliest coverage on [ ] and a negation date cannot be given for the complex. Elements of the complex were not seen clearly enough to make positive identification until [ ]

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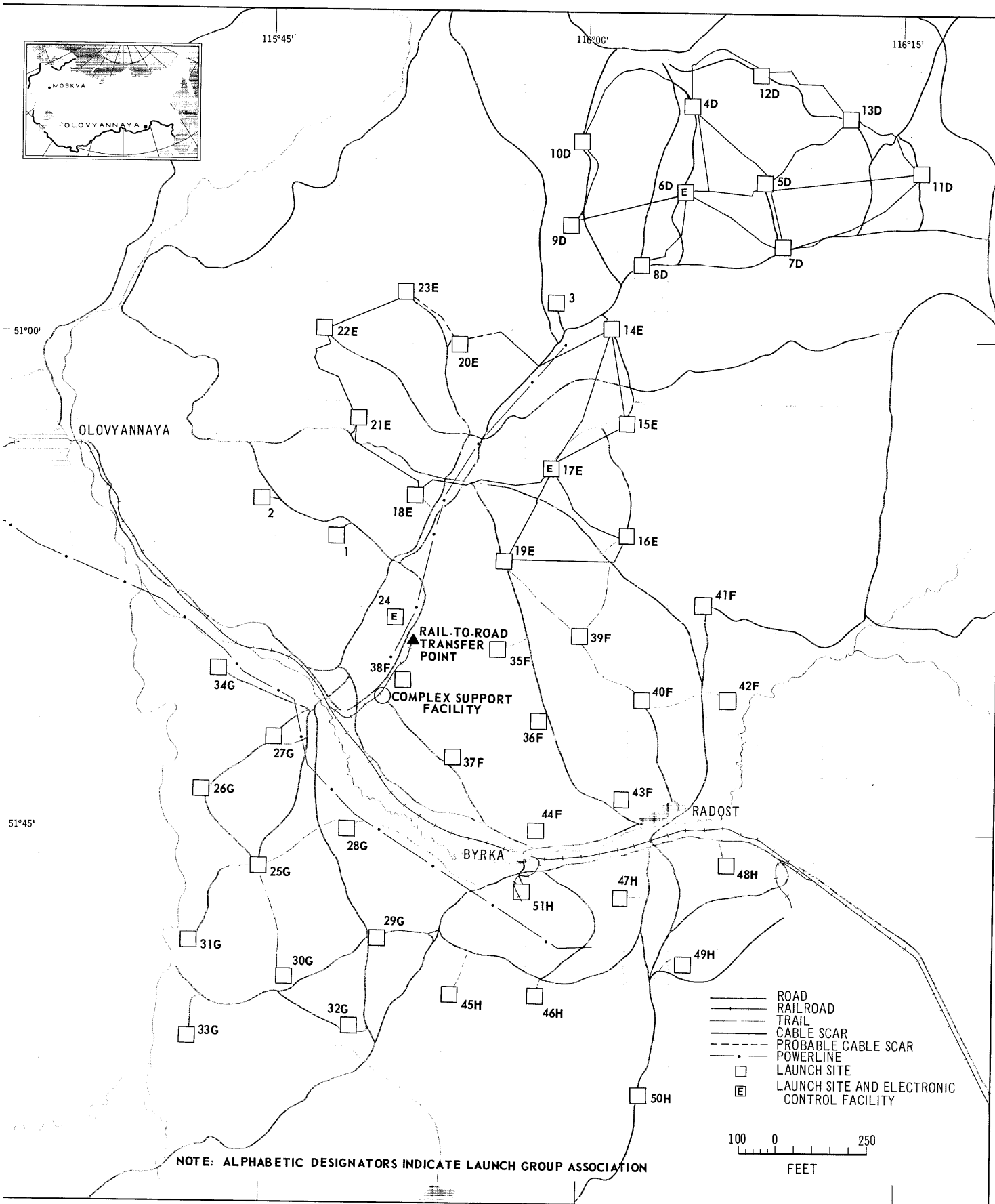


FIGURE 1. LOCATION OF COMPLEX.

NPIC K-8820 (7/66)

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REFERENCES

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MAPS OR CHARTS

SAC. US Air Target Chart, Series 200, Sheet 0202-6HIL, 3d ed, Dec 63, scale 1:200,000 (SECRET)

REQUIREMENT

CIA. C-DI5-82,972

NPIC PROJECT

11210/66 (partial answer)

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